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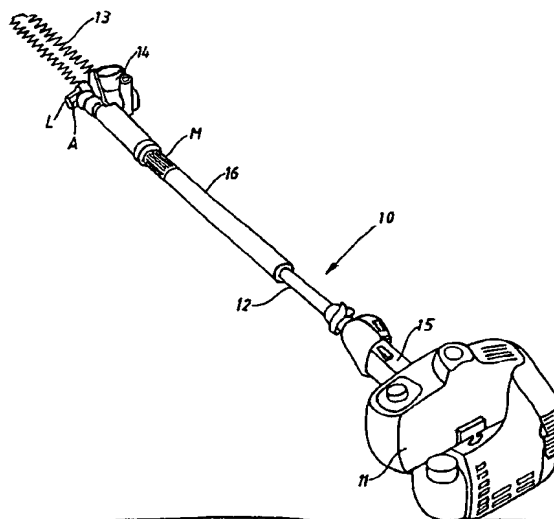
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- (71) Applicant (for all designated States except US): AKTIEBOLAGET ELECTROLUX [SE/SE]; S-105 45 Stockholm (SE).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): DÖRAGRIP, Gustaf [SE/SE]; Västra Högsgatan 6, S-553 23 Jönköping (SE). DAHLBERG, Göran [SE/SE]; Bunnström, S-563 91 Gränna (SE).
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(54) Title: MOTORDRIVEN TOOL SUCH AS A POLE HEDGE TRIMMER WITH A LOCKING MECHANISM FOR THE TURNABLE CUTTING UNIT



(57) Abstract: This invention relates to a motor driven tool such as a pole hedge trimmer, a pole saw or the like comprising a drive unit (11) that via a shaft tube (12) enclosing a drive shaft and being provided with a handle (16), is connected to a cutting unit (13) which is turnably secured to the shaft tube. The turnable connection is under the influence of a locking mechanism (L) which from the normal working position of the operator can be released by means of a control means (M) arranged at a distance from the locking mechanism (L) and close to the handle (16).

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